

2388-827



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Jom Skovlober HANSEN  
Serial No.: 10/608,451  
Filed: June 27, 2003  
For: **A CONSTRUCTION TOY WITH REMOTE CONTROL**  
Art Unit: 3712

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**INFORMATION DISCLOSURE STATEMENT**

Commissioner of Patents and Trademarks  
P.O. Box 1450  
Alexandria, VA 22313-1450

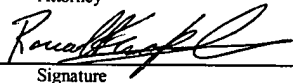
SIR:

Prior to receipt of the first Office Action, Applicant wishes to bring to the attention of the Examiner the enclosed Search Report of the European Patent Office and the references cited therein. Two of these references were previously cited in the present application. The remaining references are listed on the enclosed PTO-1449 form and copies are enclosed.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed: Commissioner of Patents and Trademarks, P.O. Box 1450, Alexandria, VA 22313, on March 26, 2004

Ronald E. Brown

Attorney

  
Signature

March 26, 2004

Date of Signature

The Commissioner is hereby authorized to charge any additional fees which may be required, or credit any overpayment to Account No. 50-1145, Order No. 2388-827.

With regard to German Utility Model DE 298 00 652 UI, the Applicant's U.S. counsel offers the following based upon correspondence from Applicant's European counsel:

German utility model DE 298 00 652 U1 discloses a remote control toy car (figures 3 and 4) and a remote control toy ship (figures 5 and 6). Figures 1 and 2 show a two-channel receiver module 1 with two mechanical coupling elements 6 and 9 for being mechanically coupled to corresponding mechanical coupling elements 13 and 14, respectively, in the toy car and in the toy ship. The receiver module 1 has a rechargeable battery 10.

The coupling element 9 of the receiver module is driven by a driving motor 7 for driving the driving wheels 17 of the toy car and for driving the propeller 17 of the toy ship, when the coupling element 9 of the receiver module is coupled to the coupling element 14 of the toy ship (figure 6) or of the toy car (figure 4).

The coupling element 6 of the receiver module is driven by a servo motor 4 for controlling the steering wheels 18 of the toy car and the rudder 18 of the toy ship, when the coupling element 6 of the receiver module is coupled to the coupling element 13 of the toy ship (figure 6) or of the toy car (figure 4).

The two-channel receiver module 1 thus has two mechanical outputs and no electrical outputs.

An early examination and allowance are respectfully requested.

Respectfully submitted,

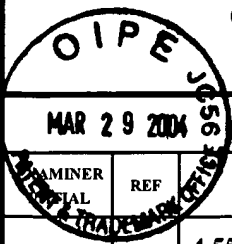


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# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



Docket Number (Optional)

2388-827

Application Number

10/608,451

Applicant(s)

Jorn Skovlober HANSEN

Filing Date

June 27, 2003

Group Art Unit

3712

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		4,556,393	12/03/85	Bolli			
		4,764,150	08/16/88	Uchino			
		4,799,915	01/24/89	Lehmann et al.			

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)


EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.